LOUISIANA WILD LIFE AND FISHERIES COMMISSION

P. O. BOX 44095 CAPITOL STATION BATON ROUGE, LOUISIANA 70804

November 22, 1974

Mr. Curtis Wilson U. S. Department of the Interior Bureau of Sport Fisheries and Wildlife 17 Executive Park Drive Atlanta, Georgia 30329

Dear Curtis:

Attached are the results of our fluoroscope study of Lesser Snow Geese wintering at Sabine National Wildlife Refuge. The work was accomplished without any problems thanks to the help and complete cooperation of John Walthers and his staff at Sabine. We plan to trap an additional 500 birds during the post-season period in February which will complete the fluoroscope study at Sabine.

Sincerely yours,

Hugh Bateman

Waterfowl Biologist

HAB:lp

cc: Mr. Joe L. Herring

Mr. Larry Soileau Mr. John Walthers w ects

## Fluoroscope Study of Lesser Snow Geese At Sabine National Wildlife Refuge, Louisiana November 14, 15, 1974

	No. Examined	No. With Shot	Percent With Shot	
M Snow Fe	4	Ō	in the second se	
M Snow M	3	0	<u>-</u> 24	
M Blue Fe	27	0	-	
M Blue M	31	2	6.45	
Cotal I M	65	2	3.08	
Ad Snow Fe	76	40	<b>52</b> . 63	
d Snow M	57	30	<b>52.</b> 63	
d Blue Fe	174	87	50.00	
ld Blue M	128	70	54. 69	
otal Ad	435	227	52. 18	
M Snow	7	0	-	
M Blue	58	2	3.45	
d Snow	133	70	<b>52</b> . 63	
ld Blue	302	157	51. 99	

Cotal Geese Examined 500

Fluoroscope Study of Lesser Snow Geese At Sabine National Wildlife Refuge, Louisiana February 22, 23, 28 and March 1,4, 1974

	No. Examined	No. With Shot	Percent With Shot	······································
Snow Fe	25	3	12. 00	
I Snow M	22	2	9.09	
I Blue Fe	110	8	7. 27	
I Blue M	104	23	<b>22</b> . 11	
otal I M	261	36	13.79	
d Snow Fe	84	45	<b>53</b> . 57	
i Snow M	80	45	<b>56.</b> 25	
d Blue Fe	188	102	<b>54</b> . <b>2</b> 5	
d Blue M	189	112	<b>59.</b> 26	
otal Ad	541	304	56. 19	····
1 Snow	47	5	10. 64	
d Snow	164	90	<b>54.</b> 88	
I Blue	214	31	14.99	
d Blue	377	214	56.76	

otal Geese examined

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